

DVR
XVR-818CE-I(Hybrid)



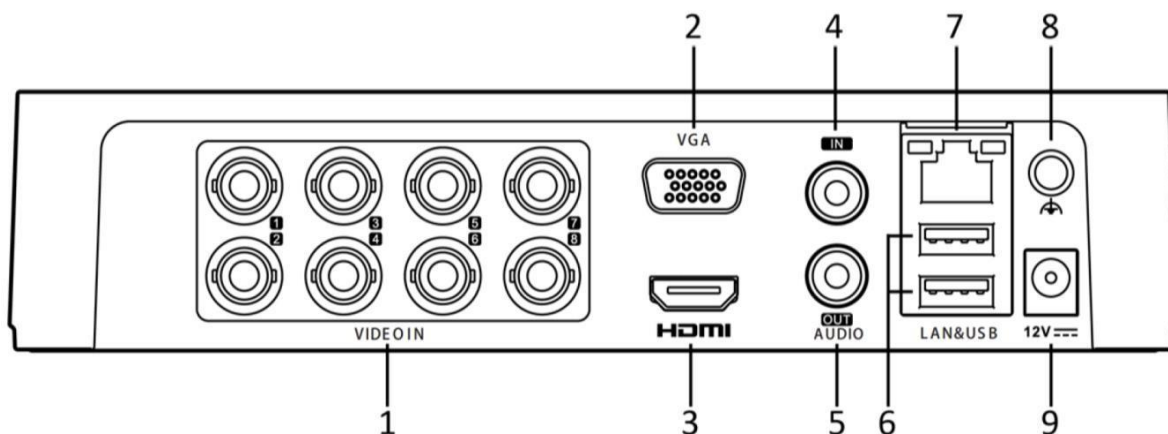
Main features :

- Camera support : TVI/AHD/CVI/CVBS/IP
- Camera support: H.265 Pro+/H.265 Pro/H.265/H.264+/H.264
- Resolution: 8 MP/5 MP /4MP /3 MP
- Video output: HDMI/VGA
- Cooperation with IP cameras
- Power Supply : 12V DC

Specifications

BASIC	
Video compression	H.265 Pro+/H.265 Pro/H.265/H.264+/H.264
Supported video systems	AHD, CVI, TVI, CVBS (PAL/NTSC)
Inputs	8
HDTVI Inputs	8 MP/5 MP/4 MP/3 MP/1080p30/1080p25/720p60/720p50/720p30/720p25
AHD Inputs	5 MP/4 MP/1080p25/1080p30/720p25/720p30
HDCVI Inputs	4 MP/1080p25/1080p30/720p25/720p30
CVBS Inputs	PAL/NTSC
IP	8 channels (up to 16 possible) Comprerssion : H.265+/H.265/H.264+H.264 Audio compression : G.711u
Audio inputs	1-channel 2.0V p-p, RCA, 1KΩ
Image & Audio	
HDMI/VGA output	VGA: 1-channel 1920x1080/1280x1024/60Hz: 1280x720/60Hz 1024x768 HDMI: 1-channel 4K(3840x2160)30Hz/2K(2560x1440)60Hz/1280x1024/60Hz 1280x720 60Hz/1024x768 60Hz/1024x768 60Hz
Encoding resolution	8 MP/5 MP/4 MP/3 MP/1080p/WD1/4CIF/VGA/CIF
Resolution and speed	Main stream : 8 MP/5 MP@12FPS/4 MP@15fps/ 3MP@18fps 1080p/ 720p/WD1/4CIF/VGA/CIF@25fps/(P)/30fps (N) Second stream: WD1/4CIF/CIF@25fps (P)/30fps (N)
Data transfer rate	32Kbps - 10 Mbps
Audio output	1-channel, RCA, 1KΩ
Stream type	Video/Video Audio
Audio speed	64 Kbps
Dual stream	Yes
Network	
Synchronous playback	8 channels
Bandwith	32 Mbps
Network Protocols	TCP/IP, PPPoE, DHCP, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP, HTTPS, ONVIF
Connection to the network	1x RJ45 10M/100M/1000M
Disk	
Interface	1x Sata
Connecting to the network	6 TB
Software	
Programmes	MWSCLIENT (PC)/MWAPP (ANDROID)/MWAPP (IOS)
Other features	
USB inputs	2x USB 2.0
Working enviroment	-10 °C to 55°C (+40 °F to 131°F) humidity 90%
Power supply	12 VDC
Power consumption	15W
Dimmensions/Weight	285mm×210mm×45mm (11.2"×8.3"×1.8") / 2 kg

8-channel version of the recorder



	Description		Description
1	Video input	6	USB input
2	VGA output	7	RJ45 input
3	HDMI output	8	Ground connection
4	Audio input	9	Power supply 12V
5	Audio output		

